

IN THE CLAIMS:

This listing of claims replaces all prior versions of the claims in the application. Currently amended claims are shown with additions underlined and deletions in ~~striketrough~~ text.

Listing of claims:

1.-23. (Canceled)

24. (Previously presented) An apparatus, comprising:

- a frame;
- a membrane being removably attachable to the frame;
- a collapsible frame;
- a reconfigurable strap coupled to opposite ends of the collapsible frame, the reconfigurable strap being engageable with the frame; and
- a covering coupled to the collapsible frame, the collapsible frame and the covering together formable as an enclosure disposed over at least a portion of the membrane.

25. (New) An apparatus, comprising:

a membrane having a first end, a second end, and a perimeter;

a frame member being formed from a flexible twistable material, the frame member coupled to the membrane, the frame member having a first shape being substantially curved when the frame member is in a curved configuration and a second shape being substantially planar and defines an area less than an area of the first shape when the frame member is in a collapsed configuration;

a tension member coupled to the membrane, the tension member being dimensioned such that the frame member is in the curved configuration; and

an extension member coupled to at least one of the tension member and the membrane and configured to maintain an orientation of the sunshade.

26. (New) The apparatus of claim 25, further comprising a plurality of coupling mechanisms including a first coupling mechanism and a second coupling mechanism, the tension member being configured to position the frame member in the curved configuration when the first coupling mechanism is coupled to a remaining coupling mechanism from the plurality of coupling mechanisms and the second coupling mechanism is coupled to a remaining coupling mechanism from the plurality of coupling mechanisms, the frame member being positioned in a substantially planar configuration and having an extended shape when the first coupling mechanism is not coupled to a remaining coupling mechanism from the plurality of coupling mechanisms.

27. (New) The apparatus of claim 25, further comprising a pillow coupled to the tension member.

28. (New) The apparatus of claim 25, further comprising an inflatable pillow coupled to the tension member.

29. (New) An apparatus, comprising:

a membrane having a first end, a second end, and a perimeter;

a frame member being formed from a flexible twistable material, the frame member coupled to the membrane along the membrane perimeter, the frame member having a first shape being substantially curved when the frame member is in a curved configuration and a second shape being substantially planar and having an area less than an area of the first shape when the frame member is in a collapsed configuration;

a plurality of coupling mechanisms including a first coupling mechanism and a second coupling mechanism; and

a tension member coupled proximate to the first end and the second end of the membrane, the tension member being configured to position the frame member in the curved configuration when the first coupling mechanism is coupled to a remaining coupling mechanism from the plurality of coupling mechanisms and the second coupling mechanism is coupled to a remaining coupling mechanism from the plurality of coupling mechanisms, the frame member being positioned in a substantially planar configuration and having an extended shape when the first coupling mechanism is not coupled to a remaining coupling mechanism from the plurality of coupling mechanisms.

30. (New) The apparatus of claim 29, further comprising:

an extension member coupled to at least one of the tension member and the membrane and configured to maintain an orientation of the apparatus.

31. (New) The apparatus of claim 29, further comprising a pillow coupled to the tension member.

32. (New) An apparatus, comprising:

a membrane having a first end, a second end, and a perimeter;

a frame member being formed from a flexible twistable material, the frame member coupled to the membrane along the membrane perimeter, the frame member having a first shape being substantially curved when the frame member is in a curved configuration, and a second shape being substantially planar and having an area less than an area of the first shape when the frame member is in a collapsed configuration;

a tension member coupled proximate to the first end and the second end of the membrane such that the frame member is maintained in the first shape; and

a pillow coupled to the tension member.

33. (New) The apparatus of claim 32, wherein the tension member is configured to provide a tension coupling that defines the shape of the curved configuration of the frame member.

34. (New) The apparatus of claim 32, further comprising a plurality of coupling mechanisms including a first coupling mechanism and a second coupling mechanism, the first coupling mechanism and the second coupling mechanism each being coupleable to remaining coupling mechanisms from the plurality of coupling mechanisms to change the distance between the membrane first end and the membrane second end.

35. (New) The apparatus of claim 32, wherein the tension member has a first side connected proximate to the membrane first end and a second side connected proximate to the membrane second end.

36. (New) The apparatus of claim 32, wherein the frame member can be positioned in a first curved configuration with a first radius of curvature and a second curved configuration with a second radius of curvature, the first radius of curvature being different from the second radius of curvature.

37. (New) A method, comprising:

opening a sunshade into an extended configuration, the sunshade including a membrane, a frame member coupled to the membrane, a tension member coupled to the membrane, a plurality of coupling mechanisms including a first coupling mechanism and a second coupling mechanism;

coupling the first coupling mechanism to a remaining coupling mechanism from the plurality of coupling mechanisms;

coupling the second coupling mechanism to a remaining coupling mechanism from the plurality of coupling mechanisms, the coupling of the first coupling mechanism and the second coupling mechanism to remaining coupling mechanisms urging the sunshade into a curved configuration; and

coupling an extension member to the tension member and the membrane, the extension member configured to maintain an orientation of the sunshade.

38. (New) The method of claim 37, further comprising inflating an inflatable pillow coupled to the tension member.